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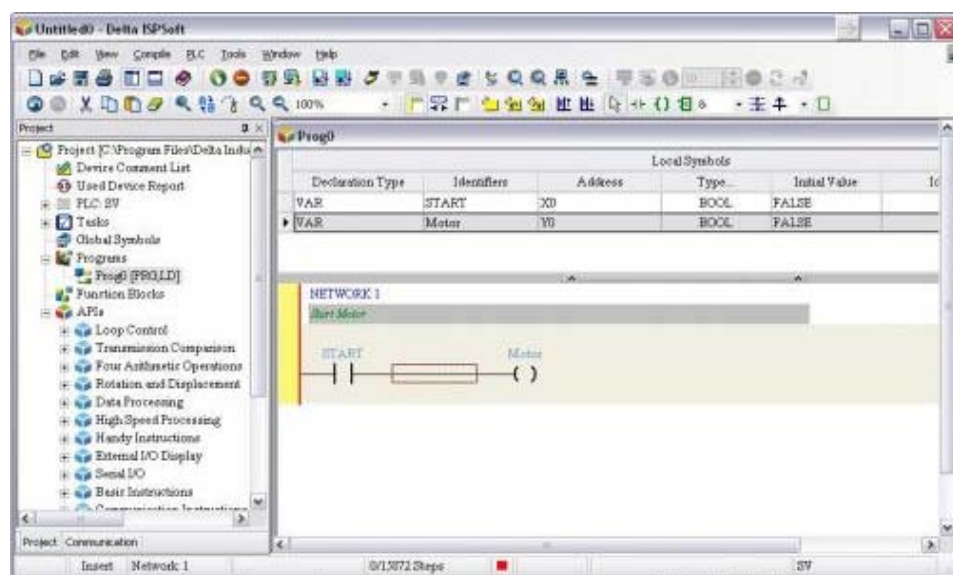
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Announcement: ISPSOft 1.03

Posted on [July 11, 2011](#) | [2 Comments](#)

Is time for update.

After new eRemote version, this week is the turn of ISPSOft.



For the beginners, ISPSOft is the Delta software to program with Functions blocks, the main difference against WPLSoft are: Sub-routine programming. Work with Variable mnemonics in spite of the name of the mark or register. Everything with the advantages of function blocks.

If you are a beginner and you want a briefly introduction to ISPSOft, take a look to the following presentation

[ISPSOft Tutorial 2008.ppt](#)

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On the other side, If you already work with ISPSOft, this is the full list of the ISPSOft 1.03 new additions, I hope you enjoyed.

1. Add SFC Editor.
2. Add ASCII format in device monitoring function.
3. New instruction. FLD> ..., BOUT ..., PN, NP.
4. Support array data type.
5. Add VAR_IN_OUT type to function block symbol table.
6. Allow to set the S device range in the Device Resource Allocation function.
7. Ladder Editor. Modify short-cut key, Add network (after)=> Shift+Ctrl+I ; Insert network (before)=>Ctrl+I.
8. Ladder Editor. Add comparison buttons on the tool bar.
9. Ladder Editor. Symbol declaration window will be shown when add instructions by instruction mode.
10. Add a symbol without indicate which POU to the device monitoring table. It will list all match symbols exist in different POU.
11. The output parameter of MUL and DIV instruction support WORD data type.
12. Add ASCII and Automatically mode in the [View] -> [Monitoring Data Format]
13. Add Floating Format Setting function in the [View].
14. Add Read Only Area Setting function in the [PLC]->[Security System].
15. Add Program Upload Disable function in the [PLC]->[Security System].
16. Add off-line password setting function in the [Tools]->[Program Settings].
17. Change the communication type from Direct Link to Direct Link Ethernet and Direct Link USB
18. Allow on-line monitoring even the programs between PLC and PC are inconsistent.
19. Add Find in Project function.
20. Add Spanish and Polish language.

Please download the latest version on our website

[ISPSOft 1.03](#)

or our FTP site

[ISPSOft 1.03](#)

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2 RESPONSES TO ANNOUNCEMENT: ISPSOFT 1.03

[Benoit](#) | [July 18, 2011 at 9:14 am](#) | [Reply](#)

In function block, is it possible to use ” MOV K2#VAR1 #VAR2 ” in other local variable (as ” MOV K2M10 D10 ” in global variable)?

I know that it weren’t possible on the last version.

[Delta Automation Europe](#) | [July 18, 2011 at 12:43 pm](#) | [Reply](#)

Dear Benoit,

I’m afraid not. Our software is not enough clever to recognize a random name plus K2.

So in this case I advise to use the real variable name like K2D0.

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